



## Digital Data Loggers vs. Primex OneVue®

When it comes to storing and handling critical medications and vaccines, don't leave it to chance.

A digital data logger is a type of temperature monitoring device for medication and vaccine storage units. As stated in the Centers for Disease Control and Prevention's [Vaccine Storage and Handling Toolkit](#), a DDL provides "detailed information on all temperatures recorded at preset intervals." Therefore, the CDC recommends the usage of a DDL for vaccine storage.

However, these commonly used DDL devices often require a good amount of manual work, despite their digital nature. To access the temperature data, someone must remember to take the device, plug it into a computer, extract the data into a spreadsheet, and meticulously comb through the numbers to look for any temperature excursions. If this entire process isn't completed daily, a facility may be unknowingly dispensing unsafe medications and providing ineffective vaccines. Not to mention putting itself at risk for substantial monetary losses from wasted assets due to improper storage temperatures.



"Pharmacy workflow can be very, very busy at times. We have taken that monitoring workload off the pharmacy store staff so they can focus on their real job, which is to support patients and be engaged in patient care – all while knowing the logistical pieces of monitoring temperature can be done by the OneVue temperature monitoring system."

Dimmy Sokhal, PharmD, Director of Clinical Services, Hayat Pharmacy

# Provide Your Staff With Peace of Mind

**OneVue Sense™ Temperature Sensors** go above and beyond DDL devices by automating the temperature monitoring process. Through continuous monitoring, remote alerting, and on-demand reporting, Primex solutions will help keep your vaccines, medications, and other assets safe and effective while also helping to keep your staff efficient and focused on critical priorities. All while maintaining regulatory compliance within your facility.

## Primex OneVue Will Reliably Deliver:

- Continuous monitoring that will immediately log temperature excursions at anytime, not just at preset intervals
- Remote alerts that you can receive anytime, anywhere via text message, phone call, or email for out-of-range conditions
- On-demand, automated reports with emailed links for quick and easy review



**“Peace of mind.** I think that is the biggest difference when it comes to using the OneVue temperature monitoring solution. It just feels more comfortable knowing that the vaccines, insulin, and all of the other refrigerated medications are in a good condition even when we aren't there.”

Hashim Zaibak, PharmD, Owner of Hayat Pharmacy

|                         | Continuous monitoring | Data storage | Real-time alerts via text, phone, or email | Automated, custom reports | Date of first use certificate | Probe Replacement Program |
|-------------------------|-----------------------|--------------|--|---------------------------|-------------------------------|---------------------------|
| <b>Most</b> DDL devices | ✓                     | ✓            |  |                           |                               |                           |
| <b>Primex OneVue</b>    | ✓                     | ✓            | ✓  | ✓                         | ✓                             | ✓                         |

Don't leave the storing and handling of your critical medications and vaccines to chance. Gain peace of mind by letting Primex OneVue Sense temperature monitoring solutions help to protect your assets, save your staff time, and exceed regulatory guidelines.

**Contact Us - [info@primexinc.com](mailto:info@primexinc.com) or 855-602-2934**